First & final

SBR No. 103/13-14
DATED 28-1-14

S/c - 001-13-000050.

M.A.R. 57 (Rule 116)

Measurement Book No. A/10 121651

EE/Elec/TZ/WO/23/2013-14 Dt 22/01/14

Serial No.....

Name of work... Providing Aerial bunch Cable and additional Street lighting to majos From..... To.....

Name of Contractor of nature of Agency... Inwards by wing released poles in ward no-1 to 4

Date of commencement of work... M/s Sri Lakshmi Varadaraja Electrical Stores

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
1.	Fabricating supplying and mounting MS box made out ... SWG suitable for floor/wall mounting, fully weather proof with provision for better heat dissipation, provided with hinged from cover, equipped with tampes. proof locking arrangements, with suitable size clamps with necessary Cable entry pipe with gland and box should be finished with 2 coats of red oxide primer paint and finally finished with approved Colour enamel metal paint etc. Complete b) 16 SWG				1,35,000	0-29	39,150.00

M.A.R. 57 (Rule 116)

Measurement Book

No. A/10 121655

Serial No.....

Name of work.....From.....To.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
22.	LT 3 phase 5 wise Aerial bunched Cable of Size 3X25 + 1X16 + 1X25 + 1X35 Sq mm (Standard Stock materials 2009-10) Rs. 81450/Kmt				7723 nath	85.00	6,56,455.00
23.	Stringing of 1.1 KV grade aerial bunched 3 Core Cable of XLPE insulation standard aluminium Conductor Standard around a weather resistant black XLPE insulated AAA messenger wise (3X50 Sq. mm + 1X16 Sq mm. + 1X50 Sq mm + 1X35 Sq. mm) 2 (3X95) (4 phase Conductor) + (1X50) (insulated messenger neutral) + (1X16) (Labour charges 2010-11) Rs. 8961 Kmt.				7723 nath	8-00	61,784.00

Bill = 16,49,830=00

IT 1% = 16498=00

VAT4 = 65993=00

EE/ELE/Y/BR.No. 102/13-14

Dt 31-1-14

MEASUREMENT BOOK

P-1517.

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number 3	Length 4	Breadth 5	Depth 6		8
FSD 5%	82492=00						
VAT 1%	16,49820						
	650=00						
CBFD.	with Hipe pipe						
deduct	iii) Normal soil 6" Bore Size						
	183.131=00						
	BESCOM SR 2010-11 Labours charges Sl No. 294 item No 21.23.						
Cheque	1H.66.699=00				54 Mtrs	30.00	1,620
					Total		17,61,6
					T.P. (-) 6.3. Below.		11,1868
					Total		16.49.8

Details of U.G. cable

Doddaballapura Road and ward No 1 to 6 area

(1) Main to panel 15 mtrs × 2 Run = 30 mtr (4 core 16 sqmm) (4/16)

panel to pole 10 mtr × 2 Run = 20 mtr

(2) CRPF panel 5 mtr × 2 Run = 10 mtr (3.5 core 35 sqmm)

pole to panel 5 mtr × 2 Run = 10 mtr

(3.5/35)

(3) T-C pole panel 15 mtr × 2 Run = 30 mtr

pole to panel (4/16) 5 mtr × 2 Run = 10 mtr

(4) Singanayakanahalli panel 16 mtr × 2 Run = 32 mtr (3.5/35)

pole to panel 10 mtr × 2 Run = 20 mtr

(3.5/35)

(5) Nagenahalli gate panel to Supply 35 mtr × 2 Run (3

pole to panel 5 mtr × 2 Run

(6) Nice Super market panel to Supply 15 mtr × 2 Run

pole to panel 5 mtr × 2 Run

(4